



Office of Water (OW)



Organized into four large Offices and three small Offices:

- **Ground Water and Drinking Water**
- **Wetlands, Oceans and Watersheds**
- **Science and Technology**
- **Wastewater Management**
- **Gulf of Mexico Program**
- **American Indian Environmental Office**
- **Immediate Office**

Ground Water and Drinking Water




This Office is responsible for ensuring the availability of safe drinking water in the US.

Major activities include:

- Examining and regulating maximum levels of contaminants in drinking water**
- Source water and ground water protection programs**
- Drinking Water State Revolving Fund**

Wetlands, Oceans and Watersheds




**This Office monitors our nation's
water bodies using a watershed
approach.**

Major activities include:

- Total Maximum Daily Load Regulations**
- Ocean Dumping and Coastal Protection**


Science and Technology



This office provides coordination and leadership of science policy and studies within Office of Water. Major activities include:

- **Effluent Guidelines**
- **Water Quality Standards**
- **Laboratory Analysis**

Wastewater Management



This office regulates industrial discharges and sewage treatment. Major activities include:

- National Pollutant Discharge Elimination System**
- Clean Water State Revolving Fund**

Contract Volume



Together these four Offices have over 54 active contracts valued at over \$540M. 15 contracts are with mall/small disadvantaged businesses valued at \$74M.

Each year Office of Water spends between \$65-\$75M on contract activity

Contract Projected to be Open within the next few months

**FY 03 - 021 Technical and Regulatory Support for
Development of Criteria for Water Media (Ecological
emphasis)**

**To provide technical and regulatory support to the
Health and Ecological Criteria Division during the
development of ecological criteria and pollutant
limits. Cost Plus Fixed Fee; Full and Open
Competition**

**>\$10M – \$50M Office of Science and Technology,
Health and Ecological Criteria Division 2003 – Q3 FY
2003 - Q4**

EPA Contact: Nancy Muzzy 513-487-2023

Contract Projected to be Open within the next few months



**FY 03 – 026-541611 Agricultural Wastewater
Management**

**To support regulatory and policy development,
permitting, program analysis, information
management, communications and outreach.**

Cost Plus Fixed Fee; Full and Open Competition

**>\$10M - \$50M Office of Wastewater Management,
Water Permits Division FY 2003 – Q3 FY 2004 - Q1**

EPA Contact: Mike Brinkmiller (513) 487-2013

Contract Projected to be Open within the next few months

**FY 02 – 102-541710 Technical Support for Assessing
and Managing the Ecological and Human Health
Risks of Toxic Bioaccumulative Contaminants in
Water, Fish, and Sediments and Microbial
Pathogens in Surface Waters**

**To provide technical support to the Standards and
Health Protection Division of the Office of Science
and Technology;**

Cost Plus Fixed Fee; Full and Open Competition

**>\$10M - \$15M Office of Science & Technology,
Standards and Health Protection Division (SHPD)**

FY 2003 - Q4 -

FY 2004 - Q2

EPA Contact: Nancy Muzzy (513) 487-2023

For additional information



Web Site: **www.epa.gov/ow**

EPA Acquisition Forecast - www.epa.gov/oam
Click on Forecast Database

Points of Contact:

**Contracting questions person named in website
Forecast or OW Service Center Mgr. – Aundair Kinney
513-487-2043**

**Cincinnati Procurement Operations Division, Small
Business Advocate – Norman White 513-487-2024**